## **Refine Search**

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Terms	Documents
L16 and beam\$1	4

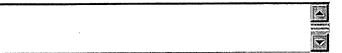
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#### **Search History**

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Set Nam side by sid		Hit Count S	et Name result set		
DB=T	DBD; PLUR=YES; OP=OR				
<u>L18</u>	116 and beam\$1	4	<u>L18</u>		
<u>L17</u>	116 and laser\$1	2	<u>L17</u>		
<u>L16</u>	115 and (cell\$1 or photocell\$1 or sensor\$1)	55	<u>L16</u>		
<u>L15</u>	114 and (control\$4 or guid\$4 or direct\$3)	301	<u>L15</u>		
<u>L14</u>	missile\$1 or rocket\$1 or projectile\$1 or vehicle\$1	519	<u>L14</u>		
DB = U	SOC; PLUR=YES; OP=OR	•			
<u>L13</u>	112 and beam\$1	85	<u>L13</u>		
<u>L12</u>	111 and laser\$1	98	<u>L12</u>		
<u>L11</u>	110 and (cell\$1 or photocell\$1 or sensor\$1)	9743	<u>L11</u>		
<u>L10</u>	19 and (control\$4 or guid\$4 or direct\$3)	197568	<u>L10</u>		
<u>L9</u>	missile\$1 or rocket\$1 or projectile\$1 or vehicle\$1	236968	<u>L9</u>		
DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR					
<u>L8</u>	17 and (beam\$1 or laser\$1).ti,ab.	94	<u>L8</u>		
<u>L7</u>	16 and array\$1	325	<u>L7</u>		
<u>L6</u>	15 and (thrust or steer\$3 or propulsion or jet\$1)	942	<u>L6</u>		
<u>L5</u>	14 and beam\$1	2083	<u>L5</u>		
<u>L4</u>	13 and laser\$1	4372	<u>L4</u>		

<u>L3</u>	(cell\$1 or photocell\$1 or sensor\$1) and 12	134782 .	<u>L3</u>
<u>L2</u>	11 and (control\$4 or guid\$4 or direct\$3).ti,ab.	676690	<u>L2</u>
<u>L1</u>	(missile\$1 or rocket\$1 or projectile\$1 or vehicle\$1).ti,ab.	1547283	<u>L1</u>

END OF SEARCH HISTORY



# PALM INTRANET

Day: Friday Date: 3/9/2007 Time: 15:22:15

### **Inventor Name Search Result**

Your Search was:

Last Name = TANIELIAN

First Name = MINAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06604902</u>	4582559	150	1	METHOD OF MAKING THIN FREE STANDING SINGLE CRYSTAL FILMS	TANIELIAN, MINAS
06642312	Not Issued	161		METHOD OF ELIMINATING TITANIUM SILICIDE PENETRATION INTO POLYSILICON DURING THE OXIDATION OF A POLYCIDE STRUCTURE	TANIELIAN, MINAS
06642328	<u>4526665</u>	150	i i	METHOD OF DEPOSITING FULLY REACTED TITANIUM DISILICIDE THIN FILMS	TANIELIAN, MINAS
08572390	<u>5977715</u>	150	12/14/1995	HANDHELD ATMOSPHERIC PRESSURE GLOW DISCHARGE PLASMA SOURCE	TANIELIAN, MINAS
08632254	5928527	150		SURFACE MODIFICATION USING AN ATMOSPHERIC PRESSURE GLOW DISCHARGE PLASMA SOURCE	TANIELIAN, MINAS
09205427	6214249	150	12/04/1998	SURFACE MODIFICATION USING AN ATMOSPHERIC PRESSURE GLOW DISCHARGE PLASMA SOURCE	TANIELIAN, MINAS
09206777	6221268	150	12/07/1998	SURFACE MODIFICATION USING AN ATMOSPHERIC PRESSURE GLOW DISCHARGE PLASMA SOURCE	TANIELIAN, MINAS
09577279	6549703	150	05/23/2000	HIGH BANDWIDTH, COMPACT NXN OPTICAL SWITCH	TANIELIAN, MINAS
09732424	6502588	150	12/07/2000	SURFACE MODIFICATION USING AN ATMOSPHERIC PRESSURE GLOW DISCHARGE PLASMA SOURCE	TANIELIAN, MINAS
09732425	6730238	150		PROCESS FOR STERILIZATION USING AN ATMOSPHERIC PRESSURE GLOW DISCCHARGE PLASMA SOURCE	TANIELIAN, MINAS
09732504	6497826	150		SURFACE MODIFICATION USING AN ATMOSPHERIC PRESSURE GLOW DISCHARGE PLASMA SOURCE	TANIELIAN, MINAS
10630400	Not Issued	30		Aerosol detection system using optical and mass discrimination	TANIELIAN, MINAS
10692039	Not Issued	30	10/22/2003	Virtually attached node	TANIELIAN, MINAS

			n———		]
10981912	7165637	150	11/04/2004	ROBOTIC ALL TERRAIN SURVEYOR	TANIELIAN, MINAS
11538182	Not Issued	17	10/03/2006	ROBOTIC ALL TERRAIN SURVEYOR	TANIELIAN, MINAS
09573281	Not Issued	161	05/18/2000	Cermet thin film resistors	TANIELIAN, MINAS H.
09886511	Not Issued	161	06/21/2001	Cermet thin film resistors	TANIELIAN, MINAS H.
10124049	6771007	150	04/17/2002	VIBRATION INDUCED PERPETUAL ENERGY RESOURCE	TANIELIAN, MINAS H.
10356934	6938325	150		METHODS OF FABRICATING ELECTROMAGNETIC META- MATERIALS	TANIELIAN, MINAS H.
10406450	Not Issued	160	04/02/2003	Solid-state thermal engine	TANIELIAN, MINAS H.
10652449	Not Issued	71	08/29/2003	Solid state thermal engine	TANIELIAN, MINAS H.
10691724	6955324	150	10/22/2003	LASER-TETHERED VEHICLE	TANIELIAN, MINAS H.
10717354	6938311	150	11	VIBRATION INDUCED PERPETUAL ENERGY RESOURCE	TANIELIAN, MINAS H.
10913109	Not Issued	93	08/05/2004	METAMATERIAL SCANNING LENS ANTENNA SYSTEMS AND METHODS	TANIELIAN, MINAS H.
11044154	Not Issued	30	01/26/2005	Methods and apparatus for thermal isolation for thermoelectric devices	TANIELIAN, MINAS H.
11133817	Not Issued	30		Extremely rapid reversible barrier and formation method	TANIELIAN, MINAS H.
11164414	Not Issued	25	11	METHOD AND APPARATUS FOR OPTICALLY DETECTING AND IDENTIFYING A THREAT	TANIELIAN, MINAS H.
11192638	Not Issued	30	II I	Dual gap thermo-tunneling apparatus and methods	TANIELIAN, MINAS H.
11304085	Not Issued	30	12/15/2005	Thermoelectric tunnelling device	TANIELIAN, MINAS H.
60460457	Not Issued	159	04/03/2003	Solid state thermal engine	TANIELIAN, MINAS H.
06480935	4465577	150		METHOD AND DEVICE RELATING TO THIN-FILM CERMETS	TANIELIAN, MINAS H.
<u>07317739</u>	4924294	250	03/01/1989	STRUCTURE AND METHOD FOR SELECTIVELY PRODUCING A CONDUCTIVE REGION ON A SUBSTRATE	TANIELIAN, MINAS H.
07440766	4931353	150	11/22/1989	STRUCTURE AND METHOD FOR SELECTIVELY PRODUCING A CONDUCTIVE REGION ON A SUBSTRATE	TANIELIAN, MINAS H.
07520174	5098860	150	05/07/1990	METHOD OF FABRICATING HIGH-	TANIELIAN, MINAS H.

I.					
			·	DENSITY INTERCONNECT STRUCTURES HAVING TANTALUM/TANTALUM OXIDE LAYERS	
<u>07618056</u>	5166097	150		SILICON WAFERS CONTAINING CONDUCTIVE FEEDTHROUGHS	TANIELIAN, MINAS H.
<u>07638802</u>	5149615	150		METHOD FOR PRODUCING A PLANAR SURFACE ON WHICH A CONDUCTIVE LAYER CAN BE APPLIED	TANIELIAN, MINAS H.
07683349	5102506	150	04/10/1991	ZINC-BASED MICROFUSE	TANIELIAN, MINAS H.
07748105	Not Issued	166	08/21/1991	HIGH-DENSITY INTERCONNECT STRUCTURES HAVING TANTALUM/TANTALUM OXIDE LAYERS	TANIELIAN, MINAS H.
07979297	Not Issued	166	11/20/1992	SILICON WAFERS CONTAINING CONDUCTIVE FEEDTHROUGHS	TANIELIAN, MINAS H.
08064794	5436504	150	05/19/1993	INTERCONNECT STRUCTURES HAVING TANTALUM/TANTALUM OXIDE LAYERS	TANIELIAN, MINAS H.
08123525	Not Issued	161	09/16/1993	THREE-DIMENSIONAL PACKAGING FOR MULTICHIP MODULES	TANIELIAN, MINAS H.
08325548	5510655	150		SILICON WAFERS CONTAINING CONDUCTIVE FEEDTHROUGHS	TANIELIAN, MINAS H.
08972636	6100463	150	1 1	METHOD FOR MAKING ADVANCED THERMOELECTRIC DEVICES	TANIELIAN, MINAS H.
09252584	6134485	150		SYSTEM AND METHOD FOR MEASURING PHYSICAL PARAMETERS USING AN INTEGRATED MULTISENSOR SYSTEM	TANIELIAN, MINAS H.

Inventor Search Completed: No Records to Display.

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Search Another: Inventor	TANIELIAN	MINAS	Search

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